

Amendments to the Specification:

Page 5, lines 31-34, please amend as follows:

· Figures 8a and 8b are longitudinal section views showing another embodiment of an assembly of the invention using one or two angle brackets made of adhesive strip;

Please amend the Abstract as follows:

~~The invention seeks to solve the problem of providing~~ A sound insulation in tubular parts regardless of the section shape of the part, uses ~~that is to be insulated, and without using an insert that is of high cost.~~ To this end, the invention proposes using a piece of material that is suitable for expanding over the entire section of the section, which piece is mounted using a support suitable for fixing to the wall of the tube that is to be insulated. In a particular embodiment, a sound insulation assembly mounted in a part presenting a longitudinal direction and a tubular wall comprises a wafer that is thermally expandable to form a foam, said wafer having two parallel main faces and extending essentially along a main plane from a first wall portion towards the diametrically opposite wall portion, together with a wafer support comprising a clamp for retaining the wafer prior to expansion and coupled to fixing means in the form of a clip for fixing to the first wall portion of the part.